

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Original) A method of producing a material for cancer treatment, the method comprising:

preparing a first aqueous solution and a second aqueous solution, the first aqueous solution containing a metal becoming insoluble in an alkaline solution and a carboxylic acid amide under acidic or neutral condition, the second aqueous solution containing an enzyme catalyzing hydrolysis of the carboxylic acid amide and an organic polymer becoming gel by reaction with a component of the first aqueous solution or energy application from the outside;

obtaining a precipitate by adding the second aqueous solution to the first aqueous solution; and

drying the obtained precipitate.

2. (Currently amended) The method according to claim 1, wherein the second aqueous solution is added in droplet state to the first aqueous solution.

3. (Original) The method according to claim 1 or 2, wherein the metal is at least one selected from yttrium and iron.

4. (Currently amended) The method according to ~~any one of claims~~ claim 1 ~~[[to 3]]~~or 2, wherein the metal is derived from a nitric acid salt.

5. (Currently amended) The method according to ~~any one of claims~~ claim 1 ~~[[to 4]]~~or 2, wherein the organic polymer is at least one selected from the group

consisting of an alginic acid salt, an alkyl cellulose derivative salt, an albumin, a pectic acid, a carrageenan, an agar and a gelatin.

6. (Currently amended) The method according to ~~any one of claims~~  
claim 1 ~~[[to 5]]~~or 2, further comprising firing the precipitate after drying.